

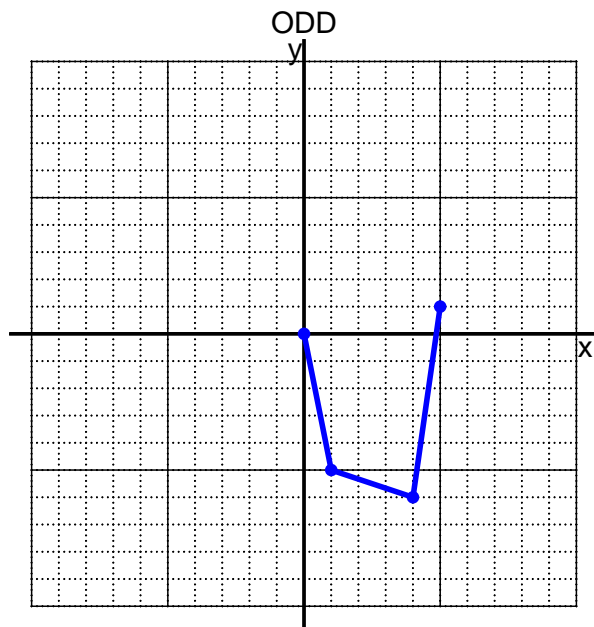
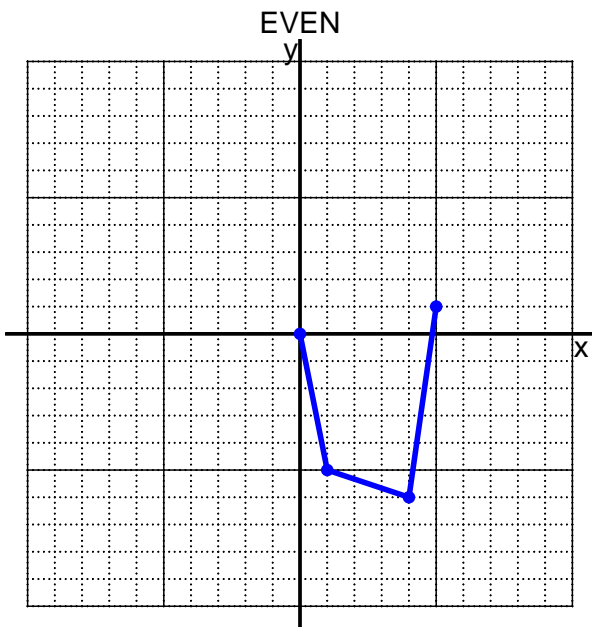
Name: \_\_\_\_\_

Date: \_\_\_\_\_

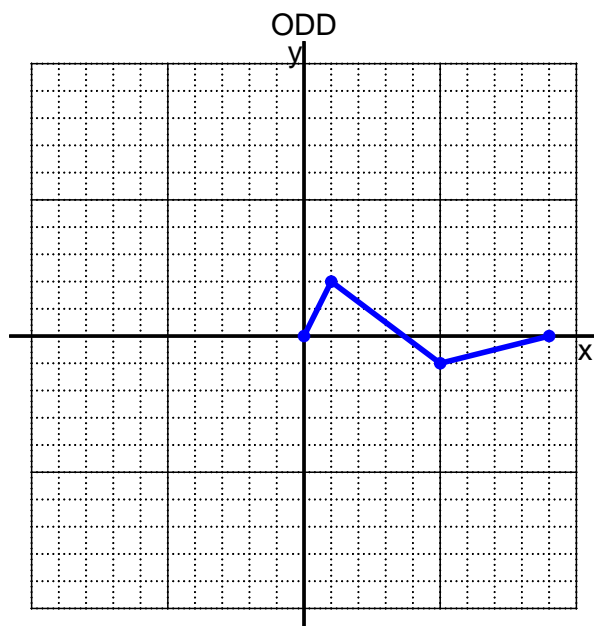
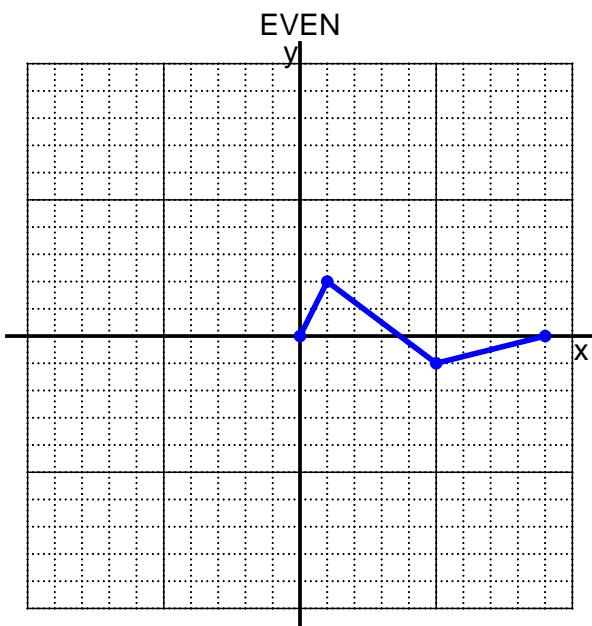
### PCW\_0909\_draw\_even\_or\_odd (version 47)

A function is even if  $f(x) = f(-x)$  for all  $x$  in the domain. A function is odd if  $f(x) = -f(-x)$  for all  $x$  in the domain.

1. I have drawn half of a function. Draw the other half to make it even or odd.

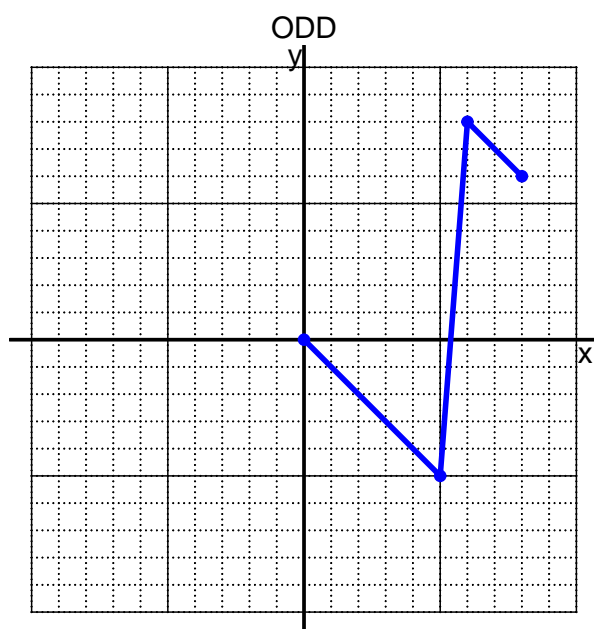
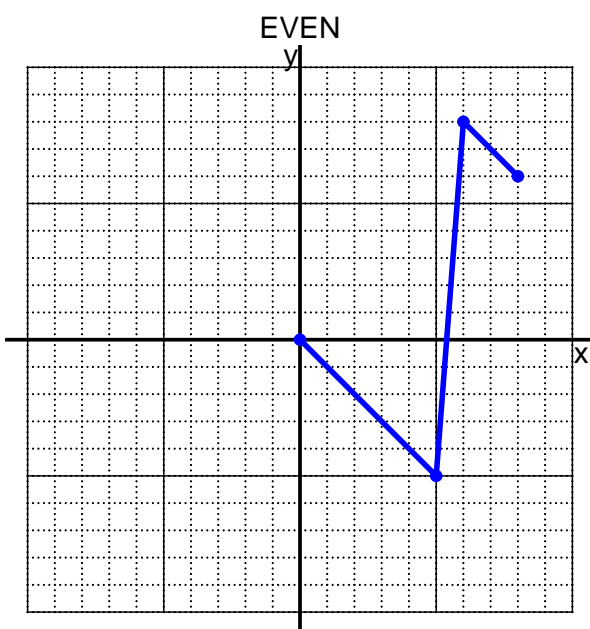


2. I have drawn half of a function. Draw the other half to make it even or odd.



A function is even if  $f(x) = f(-x)$  for all  $x$  in the domain. A function is odd if  $f(x) = -f(-x)$  for all  $x$  in the domain.

3. I have drawn half of a function. Draw the other half to make it even or odd.



4. I have drawn half of a function. Draw the other half to make it even or odd.

